

Oil Field Environmental Incident Summary

Incident: 20140609142100 **Date/Time of Notice:** 06/09/2014 14:21

Responsible Party: QEP ENERGY COMPANY

Well Operator: QEP ENERGY COMPANY

Well Name: MOBERG 1-18BH

Field Name: GRAIL

Well File #: 28130

Date Incident: 6/9/2014 **Time Incident:** 01:45

Facility ID Number:

County: MCKENZIE

Twp: 149

Rng: 95

Sec: 18

Qtr:

Location Description: Multi well pad 15-18Y

Submitted By: Meghan Campbell

Received By:

Contact Person: Brett Thompson
1050 17TH ST STE 500
DENVER, CO 80265

General Land Use: Well/Facility Site

Affected Medium: Well/Facility Soil

Distance Nearest Occupied Building:

Distance Nearest Water Well:

Type of Incident: Valve/Piping Connection Leak

Release Contained in Dike: Yes - On Constructed Well Site

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil						
Brine						
Other	5	Barrels				

Description of Other Released Contaminant:

Oil based mud

Inspected:

Written Report Received:

Clean Up Concluded:

Risk Evaluation:

Spill was 100% contained on rig liner and by berm so no major concerns.

Areal Extent:

Incident was 100% on location liner near gas buster and Mud tanks.

Potential Environmental Impacts:

Spill was 100% on liner and contained so no environmental impacts expected.

Action Taken or Planned:

Wise Services was called out to location to bring hydro vac and psi washer crew. Will ensure valve handles are properly installed and all valves are ensured to be in proper position before moving any fluids in the applicable system.

Wastes Disposal Location: Fluid was put back into the mud pits. Dirt that was set up as a berm in the area was solidified and then put into the cuttings pit.

Agencies Involved:**Updates**

Date: 6/16/2014 **Status:** Reviewed - Assigned to Other Agency

Author: Stockdill, Scott

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

According to the incident summary, this spill remained on location. NDIC retains oversight.